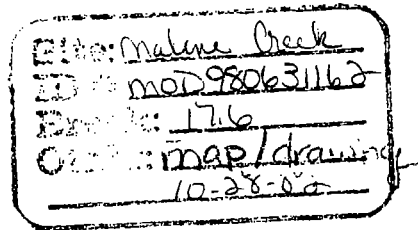


CertainTeed Corporation  
Pipe & Plastics Group  
P.O. Box 1100  
Blue Bell, PA 19422  
(215) 542-0500

**CertainTeed** 

October 28, 1982

Philip Kootman of  
Branch Metal Processing Co.  
620 Saint Cyr Road  
St. Louis, MO 63137



Gentlemen:

Enclosed are original tracings from our CertainTeed files for the St. Louis Plant as requested by you from John McGinley.

The drawings have been broken-down into four (4) areas as indicated on the attached transmittal drawing list.

It was fortunate that we were able to find these drawings. I have been discarding drawings from the St. Louis Plant since they were of no further use to us.

If you require more information, feel free to contact us and we will see what we can find.

Sincerely,



Barry J. Hoefermann  
Design Engineer, Jr.

07KF

30290373

1.0



Superfund

0400

BJH:ofb

cc: J.P. McGinley - CT Valley Forge

Enclosures

Drawing List For  
Branch Metal Processing Co.  
(Original Dwgs. Transmittal)

CT Plant #259

I. Electrical Drawings

A. Austin Co. - Contract #3839 - 1963 to 1964

- 300 Power symbol list, Dwg. Schedule fixture symbol.
- 301 Electrical Plot Plan - (two originals).
- 302 Roofed over area and truck lube shop - power and lighting.
- 303 Power Plan - addition.
- 304 Power and lighting plan - Boiler House.
- 305 Lighting plan addition.

B. United Engineers and Construction, Inc. 1937

6270-F-42 Power

C. CertainTeed Dwgs.

- 11084 One Line Diagram - Electric Service Connections.
- 11122 Switchgear and Substation Configuration.
- 11154 Power Panels - Boiler House, Offices and Machine Shop.
  
- 3E-4491 Electrical Power Distribution - sheet #1  
Oct. '71 Revisions to Electric - sheet #2
- 3E-4491A Electrical Power Distribution
- 3E-4492 Electrical Power Distribution
- 3E-4492A Electrical Power Distribution

II. Plumbing

A. Austin Co. Dwgs.

- 100 Plumbing Plans and details
- 201 Piping Plan and details
- SK-201-A South Branch Piping Plan and details for field information
- 202 Piping details

B. U.E. & C.\* Dwgs.

6270-F-32 Plumbing drainage and fire protection piping.

III. General Building

A. U.E. & C.\* Dwgs.

- 6270-F-3 Cross Section and details - Main Building
- 6270-F-5 Floor Plan and Sections of Head House
- 6270-F-8 Piling Plan and details of caps and piers - sheet #1
- 6270-S-7 Piling Plan and details of caps and piers - sheet #2

III. General Building - (Cont'd.)

B. Austin Co. Dwgs.

P-1 Plot Plan (2 originals, 1 marked up).  
P-2 Yard Sections and details and Soil Boring data  
One - Plot Plan

IV. Boiler House

A. Austin Co.

203 Oil Storage Tank and Piping details  
205 Boiler House - Lower Level Plan  
205-A Typical Piping details  
206 Boiler House - Lower Level Plan  
207 Boiler House - Upper Level Plan  
208 Boiler House Sections and details  
209 Boiler House Sections and details  
210 Boiler Room Piping Schematic Diagram  
  
A-9 Boiler House Plan and details  
F-3 Foundation and Pile Plans - Boiler House - storage area  
F-5 Slab Plan and details at Boiler House  
S-5 Boiler House Elevations - Sections and details

\*U.E. & C. = United Engineers and Construction Inc.